## IN THE CLAIMS:

1. (Currently amended) A display device, comprising:

being visible to a viewer when the device is operated in either or both of two modes, including a first mode wherein the device produces a real image of the image-generating arrangement, the real image being suitable for direct viewing by the viewer, and a second mode wherein the device produces a virtual image of the image-generating arrangement, wherein the light that forms the virtual image proceeds from the image-generating arrangement to the viewer without being scattered by a diffusive screen-without producing a real image of the image-generation arrangement.

- 2. (Withdrawn) A display device as defined in claim 1, wherein the imagegenerating arrangement is a microdisplay.
- 3. (Withdrawn) A display device as defined in claim 2, wherein the microdisplay is a liquid crystal microdisplay.
- 4. (Withdrawn) A display device as defined in claim 3, wherein the liquid crystal microdisplay is a ferroelectric liquid crystal microdisplay.
- 5. (Withdrawn) A display device as defined in claim 3, wherein the liquid crystal microdisplay is a nematic liquid crystal microdisplay.
- 6. (Withdrawn) A display device as defined in claim 2, wherein the microdisplay is a digital micromirror device.
- 7. (Withdrawn) A display device as defined in claim 2, wherein the microdisplay is a TFT device.
  - 8. (Withdrawn) A display device as defined in claim 2, wherein the microdisplay is